

SURVEY RECOVERY FORM

City of Everett
Department of Public Works

State of Washington
County: Snohomish

Station Name: 28 04 E19

Horizontal Datum: NAD 83/91

Vertical Datum: NAVD 88

Established By: SNOCO

Control Point ID: Book: 1009 Page: 271 Pt#: 01

Date: 02/17/1998

Edited by Geodetic Consultants 01/25/1998

Section: 11 Township: 28 N Range: 04 E

LATTITUDE: (5 decimal places) 47 56 11.04399
LONGITUDE: (5 decimal places) 122 15 38.87635

ORTHOMETRIC HEIGHT: _____ Feet
_____ Meters

Washington State Plane Coordinates – North Zone

	Northing (4 decimal places)	Easting (4 decimal places)	Point Scale Factor (to 9 decimal places)	Convergence Deg Min Sec
Feet	344815.311	1290534.659	0.999947250	-01 03 46.0
Meters	105099.9170	393355.7508		

HORIZONTAL DATA:

Horizontal position established by : SNOCO in 1997

_____ resection survey, comments _____
_____ GPS survey, GPS adjustment software used: _____
☒ other, explain: Established by Traverse Observations in 1997 by the Snohomish County Surveyors Office.

surveyor's estimated relative positional accuracy: _____ .05 ft. @ _____ 95 % confidence

surveyor's estimated absolute positional accuracy: _____ ft. @ _____ % confidence

VERTICAL DATA:

Vertical position established by:

_____ differential leveling to: _____ order accuracy

_____ GPS survey, accuracy within _____ ft _____ meters

surveyor's estimated relative positional accuracy: _____ . ft @ _____ 95% confidence

surveyor's estimated absolute positional accuracy: _____ ft @ _____ % confidence

MONUMENT DESCRIPTION

A 3-inch Brass disk stamped, 1/4 COR 2/11, set in the top of a 8 inch concrete post that projects 2 inches above the ground surface. The position was established by the Snohomish County Survey Office.

TO REACH

From the intersection of 75th Street and Seaway Boulevard, go north on Seaway Boulevard for about 1200 feet to the east entrance to the Fluke Company, Continue north on the graveled road on the east side of Seaway Boulevard.

REFERENCES

Az from North	Distance	Reference Description
52 degrees	5.85 feet	to the base of an old cedar stump
126 degrees	56.6 feet	to a rebar
180 degrees	1.14 feet	to the face of a witness post

Month & Year Recovered:

Condition of Mark:

Recovered By: